

**Amendments to the Specification:**

Please replace paragraph [0035] with the following amended paragraph:

[0035] It is apparent that, during the described process, the operating lever 3 carries out the movement shown in the top diagram of Fig. 5, with individual selected points and positions being specified. It is also significant that in the opening position in Fig. 3, the counterforce generated by spring F on the operating lever 3, runs radially in the direction of axis 5' of the drive disk 5. This is indicated by an arrow C in the respective Fig. 3. The counterforce also runs through cam 4. **The curved arrow at spring F shows the direction in which the spring operates on the operating lever 3, to produce this counterforce.** In this way, the opening position as shown in Fig. 3 can be reached with a minimum of force, as there are no lateral forces X that could turn the drive disk 5 in one or another direction.